

The American Rhododendron Society valley forge Chapter

www.valleyforgears.org
Seventeenth Annual

Flower Show

Sunday May 10, 2009

Jenkins Arboretum Berwyn Baptist Rd. Devon, PA

Entries submitted: 7:30 - 10:15 a.m. Open to the public: 1 p.m. to 5 p.m.

JUDGES

Patricia Walton--Allan Glassman--Shirley & Allan Anderson Frank Furman--John Doppel

VF ARS Flower Show Committee, Jim Willhite, Chair

our hosts
JENKINS ARBORETUM
Dr. Harold Sweetman, Executive Director

ENTRY RULES

- Only members of the American Rhododendron Society may exhibit. There is no registration fee.
- 2. All entries must be received at the show passing table between 7:30 and 10:15 a.m. on Sunday. Entries offered after 10:15 a.m. will be assigned to the conversation table and are not eligible for judging.
- 3. All entries must be from plants grown outdoors in the member's garden for no less than 6 months.
- 4. Only one entry of a variety may be made in each section by any member or family. However, any number of different varieties may be entered in a section.
- 5. Elepidote rhododendron entries shall be a single bud truss with preferably no more than 3 unopened flowers.
- 6. Azalea, azaleodendron and lepidote rhododendron entries shall be either a single stemmed spray or a single or multiple truss measuring not more than 14 inches in width and height above the container.
- Classes 1 through 8 and 10 are for cut bloom entries only. Wedges may be used for staging entries. Display containers will be provided.
- 8. A specimen plant may be one that is grown in a container or one that is garden grown and is dug and placed in a container, to be supplied by exhibitor. Size limit: 30" in width and 48" in height above soil.
- 9. Exhibitors must complete an entry tag for each entry. Tags will be available at the show; the Show committee will assist as needed. Use a pencil or a waterproof pen to fill out your tag, both top and bottom parts. Enter your name (address labels appropriate) and other information ahead of time. For plants grown from ARS Seed Exchange seed, lot number, year listed and name of seed contributor must be stated.
- 10. Any hybrid that is named, though not necessarily registered, and has not been exhibited in a V.F. Chapter show (i.e., is not on the current classification lists) may be entered in Class 7 but should have an appropriate permanent classification number. If necessary, confer with classification committee.
- All entries should be properly groomed and conditioned. Artificial shine cannot be used on foliage. Leaf margins cannot be trimmed. Refer to CUTTING TRUSSES FOR SHOW on back page.

- Classification and placement will be by the Show Committee. A class or section may be subdivided when deemed appropriate.
- 13. Judging will start at 10:45 a.m. Only the show and clerk's chairmen and judges and clerks are allowed in the exhibit area during judging.
- 14. Judges, at their discretion, may award ribbons for first, second and third places in each section. Honorable Mention will be awarded when appropriate. Any award can be omitted. Two or more of second or lower awards may be awarded.
- 15. The show will be open to the public from 1 to 5 p.m. Exhibits, but not trophies and ribbons, may be claimed at the close of the show on Sunday. The Committee will dispose of exhibits not claimed.

AWARDS

Best in Show VF Chapter Trophy Sweepstakes Trophy* **Most Points** Howard & Catherine Kline Trophy **Best Species Charles Herbert Trophy** Best New Hybrid James & Sally Sorber Trophy Best Rhododendron Lloyd Partain Trophy Best Evergreen Azalea Francis & Pauline Raughley Trophy Best Deciduous Azalea Clarence & Evelyn Rahn Trophy Best Specimen Plant Joseph B. Gable Memorial Trophy

Best Azalea
ARS Seed Exchange Ribbon
Best Rhododendron or Azalea Grown from ARS Seed
Exchange

*POINTS for Sweepstakes Trophy

- 7 for Best in Show
- for Best Species
- 5 for Best Rhododendron
- 5 for Best Azalea
- 4 for Best in Class
- 3 for Blue Ribbon
 - for Red Ribbon for Yellow Ribbon
- 0 for White Ribbon

| SHOV | V CI | LASSES | Clas | SS | 6.0 | Azalea Hybrids-Evergreen |
|-------------|------|------------------------------------|------------|------|-----------------|--|
| Classic | | | Sect | ion | 6.1 | White, single |
| | 1.0 | Rhododendron Species | Sect | ion | 6.2 | White, hose-in-hose or double |
| Section | | Elepidotes | Sect | ion | 6.3 | White, colored blotch, stripe or border |
| Section | 1.2 | Lepidotes | Sect | ion | 6.4 | Pink-clear, single |
| - | | | Sect | ion | 6.5 | Pink-clear, hose-in-hose, or double |
| Class | 2.0 | Rhododendron Hybrids | Sect | ion | 6.6 | Pink-clear, prominent blotch |
| | 2/2 | Elepidotes | Secti | ion | 6.7 | Pink orange, single |
| Section | | White | Secti | ion | 6.8 | Pink orange, hose-in-hose or double |
| Section | | White, prominent blotch | Secti | ion | 6.9 | Pink orange, prominent blotch |
| Section | | Pink, light | Secti | | | Pink lavender, single |
| Section | | Pink, deep | Secti | | | Pink lavender, hose-in-hose or double |
| Section | | Pink, prominent blotch | Secti | on | 6.12 | Pink lavender, prominent blotch |
| Section | | Red, scarlet (orange red) | Secti | | | Rose red, single |
| Section | | Red, rose red or crimson | Secti | | | Rose red, hose-in-hose or double |
| Section | | Red, dark or blackish | Section | | | Orange-red, single |
| Section | | Red, prominent blotch | Section | | Market Date St. | Orange red hose in hear - 1 11 |
| Section : | 2.10 | Blue-purple, lavender pink | Section | | | Orange-red hose-in-hose or double Salmon |
| Section : | 2.11 | Blue-purple, strong purple | Section | | | |
| Section 2 | | Blue-purple, prominent blotch | Section | | | Lavender-purple, single |
| Section 2 | | Yellow, light shades | Section | | | Lavender-purple, hose-in-hose or double Multi-color |
| Section 2 | 2.14 | Yellow, deep shades | Section | | | |
| Section 2 | 2.15 | Yellow-orange, any shade | Section | ,,,, | 0.21 | Strap Petal, all colors |
| Section 2 | | Lax truss, any color | Class | 7.0 | | Now And Int. |
| Section 2 | 2.17 | Yakushimanum hybrids (at least 1/2 | Ciass | 7.0 | liber. | New Azalea and Rhododendron |
| | | yak) | Section | m 7 | 7 1 | Hybrids (see Rule #10) |
| | | | Section | | | Azalea-evergreen |
| crass 3 | 3.0 | Rhododendron Hybrids Lepidote | Section | | | Azalea-deciduous |
| Section 3 | 1.1 | White | Sectio | | | Rhododendron-elepidote |
| Section 3 | .2 | Pink | Section | 11 / | .4 | Rhododendron-lepidote |
| Section 3 | .3 | Salmon | Class | | . 0 | ADOR IN . |
| Section 3 | .4 | Lavender shades | Section | | | ARS Seed Exchange (see Rule #9) |
| Section 3 | .5 | Yellow-cream | Section | ш о | 1 | Azalea-evergreen or deciduous, |
| Section 3 | | Red | Contin | . 0 | | species or hybrid |
| Section 3. | | Multi-color | Section | по | .2 | Rhododendron-lepidote or elepidote, |
| | | 30101 | | | | species or hybrid |
| Class 4. | .0 | Azalea Species | Class | | 0 | and the parties of the same of |
| Section 4. | | Deciduous | Class | | | Specimen Plants (see Rule #8) |
| Section 4. | | Evergreen | Section | | | Azalea-evergreen |
| | | Divigion | Section | | | Azalea-deciduous |
| Class 5. | 0 | Azalea Hybrids-Deciduous | Section | | | Rhododendron-lepidote |
| Section 5. | | White | Section | 1 9. | .4 | Rhododendron-elepidote |
| Section 5. | | Cream or off-white | C * | | | |
| Section 5. | | Yellow | Class | 10 | 0.0 | Azaleodendron |
| Section 5.4 | | Orange | | | | |
| Section 5. | | | Class | 11 | 1.0 | Bonsai (not eligible for Best in Show) |
| Section 5.0 | | Salmon or orange-pink Pink | | | | A STATE OF THE STA |
| Section 5.7 | | Red | | | | |
| Section 5.8 | | Multi-color | | | | |
| 20010H 3.0 | , | Multi-Color | | | | |

CUTTING TRUSSES FOR SHOW

Selecting Truss: This may be the most difficult and time-consuming part. Ideally, a truss should be fully open or have no more than 3 unopened flowers and should be without blemishes on petals and leaves. It should definitely not be past its prime. If necessary, some leaves may be removed but the truss should end up with a fair rosette of green, undamaged foliage. The truss should have a straight stem about 6 inches long (minimum 4 inches). Browned edges, water marks, bruises and insect damage on petals and leaves are blemishes that should be avoided.

Treating truss: A cut flower should immediately be placed in water in a cool place for about 2 hours. Lukewarm water may be used and must be used to revive a wilted truss. A well watered truss will hold up for quite some time, such as during transport to the show. An additional short section of the stem should be removed prior to insertion in the show container. For fast uptake of water, the base of the stem should be wounded by slicing off the bark on both sides of the stem for the last inch or two.

Grooming truss: With tweezers, tongs, Q-tips, etc., remove any foreign matter from petals or leaves. The flower bud scales, which are loose inside the truss, should be removed, as well as dead pips, which are the remains of flowers that did not

make it through the winter. Your effort at grooming a truss may make the difference between winning or not winning a ribbon or trophy.

Transporting trusses: The trusses may be laid into a flat box on top of slightly crumpled tissue paper. If the trusses have been in water for 2 hours, they will hold up during transport. A milk crate or box with wire dividers, or any box with compartments into which bottles can be fitted, is good for transporting trusses.

The same points apply to azalea and to small leaf rhododendron sprays. Sprays must stay within the size limit of 14 inches maximum height and width above container.

Entry cards will be available during the plant sale and also at the show. There will be master lists at the show for classifying your entries.

PLEASE NOTE: There will be no parking in the greenhouse area. We do not know whether there will be sufficient room available at the greenhouse area to allow exhibitors to drive down and drop off their entries. Please park in the Arboretum parking lot and then check with the committee first, to see if space is available.